

PATENT APPLICATION  
Attorney Docket No. 04F1738

This listing of claims will replace all prior versions, and listings, of the claims in this application:

**Listing of Claims**

Claims 1-20 (cancelled).

Claim 21 (new) An improved friction pan game call of the type comprising:

a smooth circular planar playing member, for generating sounds when a striker is placed and maintained in contact with said smooth circular planar playing member and is moved across said smooth circular planar playing member; said sounds simulate sounds of animals;

a substantially cylindrical sound reflector wall disposed below said smooth circular planar playing member and substantially perpendicular thereto;

said sound reflector wall located and oriented to reflect only a portion of sound which emanates from said smooth circular planar playing member;

said sound reflector wall comprising a structure with a first pair of opposing sound emitting holes;

said sound reflector wall comprising a structure with a second pair of opposing sound emitting holes; and,

wherein said first pair of opposing side emitting holes and said second pair of

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opposing sound emitting holes are oriented in a perpendicular relationship.

Claim 22 (new) The call of claim 21 wherein said substantially cylindrical sound reflector wall is disposed coaxially with respect to a perpendicular central axis extending through a center of said smooth circular planar playing member.

Claim 23 (new) The call of claim 22 wherein said smooth circular planar playing member has a diameter substantially equal to a diameter of said substantially cylindrical sound reflector wall.

Claim 24 (new) The call of claim 22 further comprising means for attaching said friction pan call to a leg.

Claim 25 (new) The call of claim 24 wherein said means for attaching comprises a pair of opposing strap ends.

Claim 26 (new) The call of claim 21 further comprising a sound-reflecting member disposed around said substantially cylindrical sound-reflector wall;

said sound-reflecting member disposed such that sound-reflecting structure exists outwardly of said first pair of opposing sound-emitting holes; and

said sound-reflecting member further provided with a sound-exiting void therein for permitting sound to exit.

Claim 27 (new) A game call comprising:

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a top smooth circular planar sound-generating member, for generating sounds which simulate sounds made by an animal, when a striker is dragged across said top smooth circular planar sound-generating member;

a side wall structure, having a substantially cylindrically-shaped top end, for coupling with said top smooth circular planar sound-generating member;

a pair of opposing voids in said side wall structure, said pair of opposing voids being disposed on opposing sides of said side wall structure;

a central void substantially centrally disposed between said pair of opposing voids, said central void for emitting sound therethrough; and

a resilient member at least partially occluding said pair of opposing voids while not occluding said central void.

Claim 28 (new) The game call of claim 27 wherein said pair of opposing voids have substantially identical shapes.

Claim 29 (new) The game call of claim 28 wherein said central void is completely surrounded by said side wall structure.

Claim 30 (new) The game call of claim 29 wherein said central void is circular shaped.

Claim 31 (new) The game call of claim 29 wherein each of said pair of

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opposing voids is completely surrounded by said side wall structure.

Claim 32 (new) An apparatus for calling game comprising:

a circular smooth sound-generating member, configured to create a sound when contacted by a striker, which sound simulates a wild turkey;

strap means for engaging a leg;

means for coupling said strap means and said circular smooth sound-generating member;

said means for coupling further comprising:

a first means for passage of sound out of said means for coupling;

a second means for passage of sound out of said means for coupling;

a third means for passage of sound out of said means for coupling;

wherein said first means for passage of sound and said second means for passage of sound are substantially identically shaped and are configured to emit sounds in opposing directions; and

wherein said third means for passage of sound is substantially centrally located between said first means for passage of sound and said second means for passage of sound.

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**Claim 33 (new)**      An apparatus of claim 32 wherein said means for coupling is  
a means for reflecting sound.

**Claim 34 (new)**      An apparatus of claim 33 wherein said means for coupling  
further comprises a means for selectively blocking sound ports in said means for  
coupling.